



## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s):	Michael H. Bracey <i>et al.</i>	)	Conf. No. 8883
		)	
Application No.	10/534,766	)	
		)	
Filed:	June 2, 2006	)	Group Art Unit: 1656
		)	
For:	CRYSTALLINE FORM OF FATTY	)	
	ACID AMIDE HYDROLASE (FAAH)	)	
		)	
Examiner:	David J. Steadman	)	Attorney Docket No. <u>TSRI 923.1</u>

## DECLARATION OF CATHERINE DUNN

I, CATHERINE DUNN, hereby declare that:

1. I am a Library Systems Analyst at the Kresge Library of The Scripps Research Institute in La Jolla, California and I have been employed by the Kresge Library since May of 1999.
2. The Kresge Library is the depository for dissertations of Scripps doctoral students.
3. I am aware that an issue has been raised in the prosecution of the above-identified patent application regarding the date on which the Dissertation of Michael A. Hanson (the "Hanson Dissertation") was made available to the public by the Library.
4. I am familiar with the standard procedures in place at the time of the Hanson Dissertation for cataloging and shelving reference works, including dissertations, in the collection of the Kresge Library.
5. At the time the Hanson Dissertation was submitted for deposit and cataloging in the Library, the standard cataloging and shelving procedure was to bibliographically enter the dissertation in the Kresge Library electronic catalog database, and then shelve the dissertation in the Library for the use of Library patrons.
6. Attached hereto in Exhibit A is a copy of the Kresge Library electronic catalog database entry for the Hanson Dissertation; the entry having been made by me in my capacity as a Library Cataloger & Web Developer at that time.
7. The circled date in the printout in Exhibit A indicates that the catalog record for the Hanson Dissertation was created on February 5, 2003.
8. Based on my knowledge of the standard procedures of the Kresge Library at the time the Hanson Dissertation was submitted for deposit in the Library, this dissertation was searchable and available to Library patrons on or after February 5, 2003.

Serial No.: 10/534,766

Declaration of Catherine Dunn  
Page 2 of 3

I declare further that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the above-identified patent application or any patent issued thereon.

Dated: 11/24/2009

Signed: Catherine Dunn  
Catherine Dunn

Serial No.: 10/534,766

Declaration of Catherine Dunn  
Page 3 of 3

EXHIBIT A

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a 100 1 Hanson, Michael Allen

t 245 1 0 Fatty acid amide hydrolase :|b structural determination, molecular adaptation and biophysical analysis. ; a thesis presented /|cby Michael A. Hanson.

p 260 La Jolla, Calif. :|bThe Scripps Research Institute,|c2002.

r 300 iii, 135 leaves :|bill. ;|c28 cm.

n 502 Thesis (Ph.D. in Chemistry)--The Scripps Research Institute, La Jolla, California.

n 500 Thesis advisor: Raymond C. Stevens, Ph.D.

n 500 "September 2002"

n 504 Includes bibliographical references (p. 131-135).

n 530 Also issued online.

d 610 2 0 Scripps Research Institute,|xDissertations

d 690 Dissertations, Academic|xTSRI|xChemistry

u 793 0 Kresge Dissertation (Chemistry)

y 856 4 1 |uhttp://www.lib.umi.com/cr/scripps/fullcr?p3068244|zAbstract. Full-text available via PDF. Restricted to TSRI network.

b10079026 Edit Mode (INS)



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4. At least since 1997, ProQuest has made available the contents of the Database in its Digital Dissertations service available through the world wide web to subscribers. The Digital Dissertations service includes the Dissertation Abstracts International Records in addition to the full text of many of the dissertations and masters theses in PDF format.
5. According to our records, "Fatty Acid Amide Hydrolase: Structural Determination, Molecular Adaptation and Biophysical Analysis" by Michael Allen Hanson (2002), originally became available for sale on microfilm on or about April 2003, and became available for sale as part of the Database in 2006.

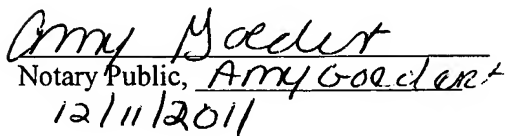
I declare that the foregoing is true and correct to the best of my information, knowledge and belief after reasonable investigation.

Executed on: October 7, 2009

Representative

  
Lauren Gruenwald, Customer Service

Subscribed and sworn to before me  
this 7 day of October, 2009

  
Notary Public, Amy Goedert  
12/11/2011